

QIU, L.-H., ZHAO, J.-X., WU, Z.-D., LV, Z.-Y. & PANG, Y. (2011) *Steinernema pui* sp. n. (Rhabditida, Steinernematidae), a new entomopathogenic nematode from Yunnan, China. *Zootaxa*, 2767, 1–13.

An error occurred in the above paper during the course of publication. Table 4 on page 13 should be replaced by the one presented below:

**TABLE 4:** Key morphometrics of infective juveniles of *Steinernema pui* sp. n. and other related *Steinernema* species

Character <sup>1</sup>	<i>S. pui</i> sp. n. <sup>2</sup>	<i>S. khoisanae</i> <sup>3</sup>	<i>S. guang-dongense</i>	<i>S. longi-caudum</i>	<i>S. scarabaei</i>	<i>S. kari</i>
<b>Infective Juveniles</b>						
L	1004±75 900-1120	1062±63 904-1159	1055 987-1145	1043 929-1170	<u>918</u> 890-959	932 876-982
Diam.	36±2 33-40	<u>31±2</u> <sup>4</sup> 27-34	42 30-48	37 34-40	<u>31</u> 25-34	33 31-35
EP	85±4 80-95	<u>95±5</u> 87-101	80 71-85	82 74-92	<u>77</u> 72-81	<u>74</u> 68-80
NR	117±7 100-125	109±5 101-118	102 88-111	111 98-129	120 116-127	105 97-112
ES	144±8 130-150	140±7 130-155	134 123-144	142 134-150	156 145-171	134 122-147
Tail length	69±5 60-80	<u>85±5</u> 76-97	<u>91</u> 82-103	<u>94</u> 79-105	76 71-80	74 64-80
D%	60±3 55-66	<u>68±4</u> 60-73	59 54-65	57 52-63	60 50-75	57
E%	125±8 109-142	112±7 95-128	<u>88</u> 74-100	<u>87</u> 76-104	<u>100</u> 90-110	96
<b>First generation males</b>						
Spicule length	84±4 78-88	85±5 70-88	86 80-94	91 72-108	75 67-83	83 73-91
Gubernaculum length	62±2 58-65	56±5 50-63	64.6 47-73	60 54-65	<u>44</u> 36-50	57 42-64
D	77±6 70-91	85±7 71-99	70 67-78	75 56-92	<u>66</u> 53-77	66 57-78
SW	1.52±0.10 1.4-1.8	<u>2.03±0.15</u> 1.7-2.8	1.75 1.52-2.16	1.61 1.16-2.25	1.7 1.5-2.0	
GS	0.74±0.04 0.69-0.81	0.70±0.04 0.60-0.80	0.75 0.59-0.82	0.66 0.56-0.88	0.60 0.50-0.65	

<sup>1</sup>: EP. distance from anterior end to excretory pore; NR. distance from anterior end to nerve ring; ES. distance from anterior end to the base of pharynx; D%. % of EP to ES; E%. % of EP to tail length

<sup>2</sup>: mean ± SD and range in µm, n = 20

<sup>3</sup>: mean ± SD and range in µm, all data come from Adam & Nguyen, 2002 and original authors

<sup>4</sup>: underlined character means that it has significant difference (p<0.5) with that of *S. pui* sp. n..